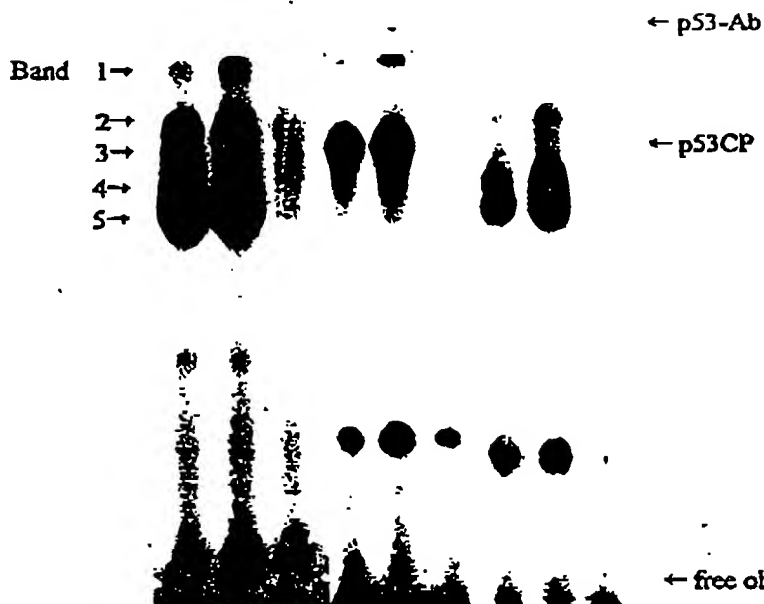


Ab	-	+	+	-	+	+	-	+	+
unlab Oligo	-	-	T3	-	-	T3SF	-	-	T3SF
	1	2	3	4	5	6	7	8	9



113

<sup>32</sup> P-Oligo	GADD				WAF				p53CON			
Anti-p53 Ab	-	+	+	+	-	+	+	+	-	+	+	+
unlabeled Oligo	-	-	T3SF	GADD	-	-	T3SF	WAF	-	-	T3SF	p53CON
	1	2	3	4	5	6	7	8	9	10	11	12

p53-Ab →

p53CP →



<sup>32</sup>P-Oligo  
Anti-p53 Ab

SAOS-2  
WAF T3SF  
- + - +  
1 2 3 4

p53CP →



free oligo →



p53CP →



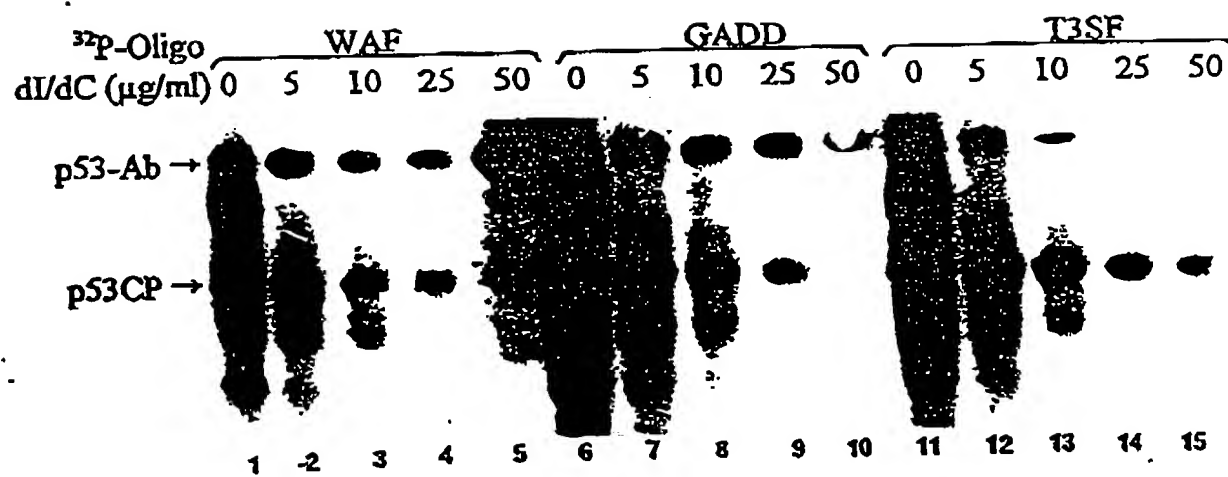
<sup>32</sup>P-Oligo



p53-/-MEF PC-3  
p53CON  
T3SF  
T3SF

(23)

Fig 3



F84

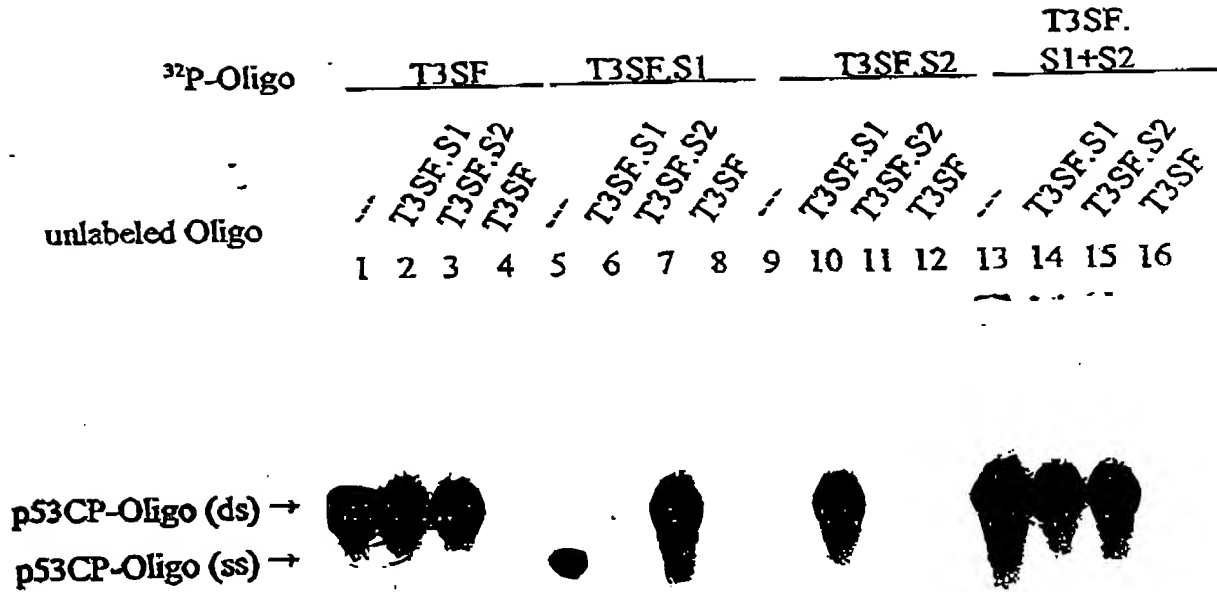


Fig 5A

<sup>32</sup> P-Oligo	T3SF		T3SF1		T3SF2		T3SF3		T3SF4		T3SF5		T3SF6		T3SF7	
unlabeled T3SF	-	+	-	+	-	+	-	+	-	+	-	+	-	+	-	+
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16

p53CP →

Unlabeled Oligo

<sup>32</sup>P-T3SF

T3SF  
T3SF1  
T3SF2  
T3SF3  
T3SF4  
T3SF5  
T3SF6  
T3SF7

1 2 3 4 5 6 7 8 9

p53CP →

5B

<sup>32</sup>P-T3SF  
NaCl (M) Elution  
BC FT 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9 1.0

p53CP →

↑  
free oligo

<sup>32</sup>P-T3SF-Core

KCl (M) Elution

BC FT W 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8

p53CP →

free oligo →

(6B)

H-TX PC-3

KD

78 -  
55 -  
45 -  
34 -  
23 -  
16 -

7 -  
4 -

p53-/- MEF

KD

210 -

78 -  
55 -  
45 -  
34 -  
23 -  
16 -

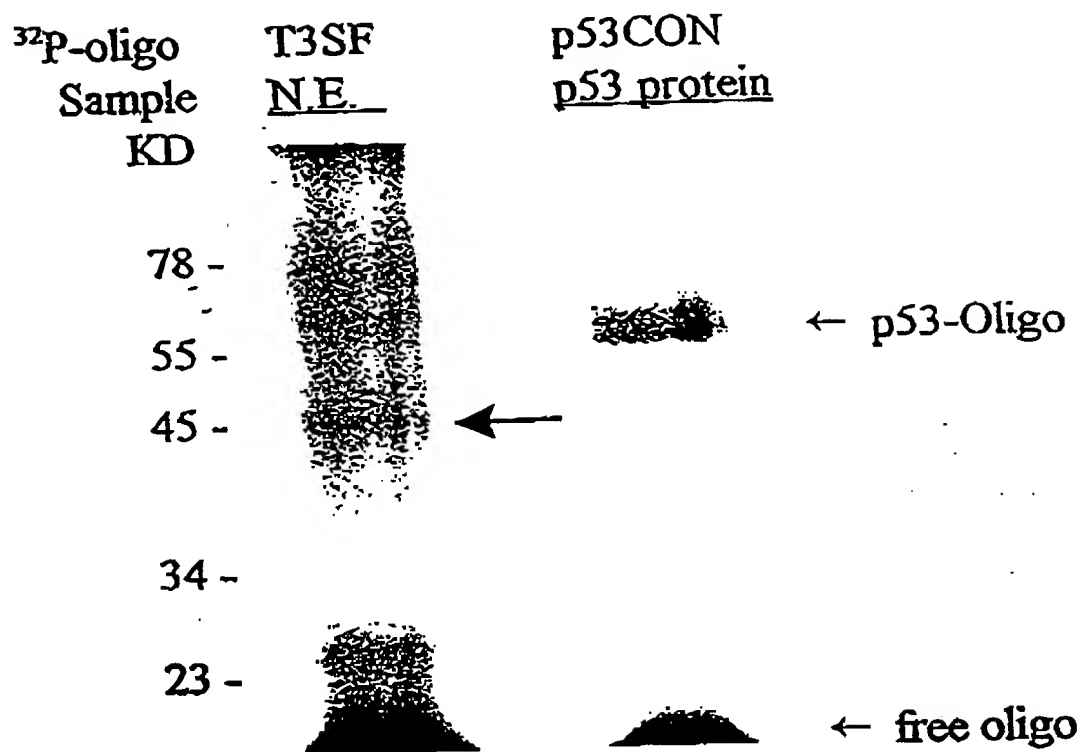
7 -  
4 -

← <sup>32</sup>P-T3SF

7B



Fig 7C





1-38 8A

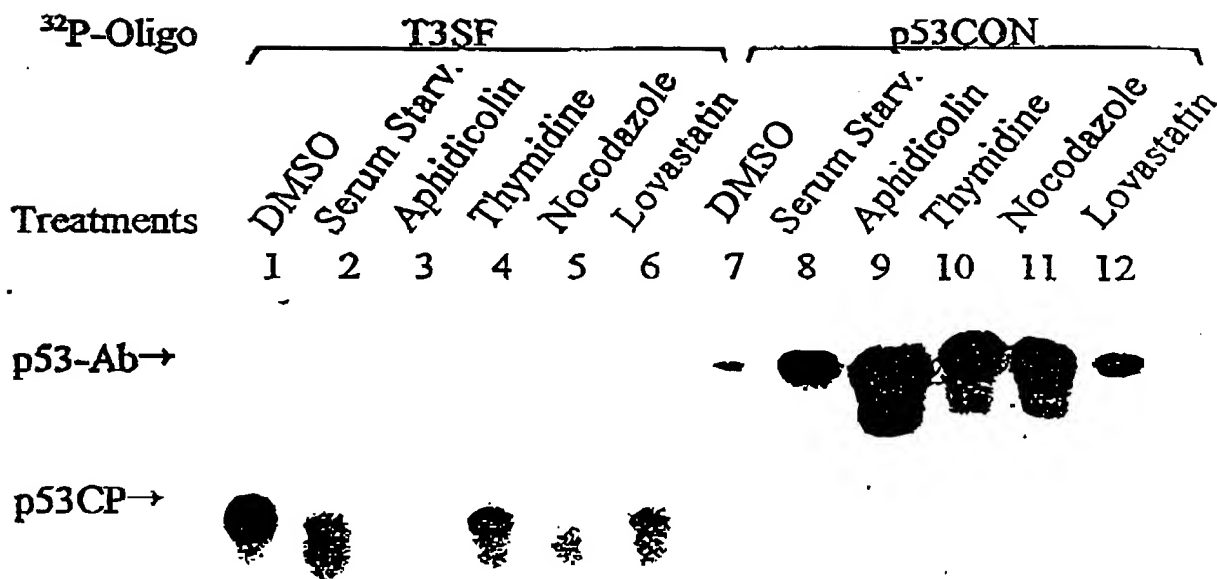


Fig 8B

